

# ARUBA



# NEWS

Lago Oil & Transport Co., Ltd.

Aruba, Netherlands Antilles

VOL. 38 — No. 2

February 1977

## Roy M. Douglas Named a Director and a Vice President of Lago March 1

As of March 1, 1977, Roy M. Douglas will join Lago as a Director and a Vice-President.

Mr. Douglas is currently Planning Manager of the Supply and Transportation Department of Exxon International, New York.

years later he was transferred to the Cargo Trading Department of Exxon International in New York and, subsequently in 1971, he was appointed Manager of the Market Planning Division of the Trading Department and a few months thereafter Manager of a Trading Division. In 1974 Roy moved up and was appointed Assistant

Manager of the Marine Sales Department. Subsequently, in 1975, he assumed his current responsibilities of Planning Manager, Supply and Transportation Department, Exxon International Inc.

Roy M. Douglas is married and has two sons, seventeen (17) and fifteen (15) years old, respectively.



R. M. Douglas

Mr. Douglas holds a Bachelor of Arts in political science and economics from St. Ambrose College, Iowa, and a Master of Arts in labor and industrial relations from the University of Illinois. He began his career with Exxon in 1962 in the Employee Relations Department in Exxon Research and Engineering, Linden, New Jersey.

In 1966, he was named Manager of the Engineering Corporate Services Department of that Company. Two

## Saturnino J. Giel a Ser Promovi Februari 1 Pa Tecnico di Ingenieria Den Mechanical-MP&C

Dia 1 di Februari, 1977, Saturnino (Nino) J. Giel a ser promovi pa Engineering Technician den Mechanical-

go na September 1954 como un Junior Clerk den Mechanical-Administration. El a avanza pa File Clerk na 1957 y mas despues el a ocupa e posicionnan di Shop Clerk II, Job Order Clerk, Utility Clerk promer cu el a bira Junior Engineering Assistant A na 1963.

El a haya promocion pa Engineering Assistant B na 1964 y a bira un Engineering Assistant A na 1968. El ta un Senior Assistant for di November 1972. Na 1973, tambe el a actua como Mechanical Supervisor den Mechanical-Central Tool Room. For di segundo parti di anja pasá, Nino ta involvi den e operacion di e mini-computer den Planning & Control Zone.

Un graduado di MULO di Dominicus College, Nino a sigi varios curso na Lago, incluyendo Typemento, Effective Writing, Remedial English y General Equipment Application.

Despues di trabao, Nino ta disfruta di musica y deporte.

Nino y su casá Ana tin tres yiu muher: Jerilyn (12) Suzette (11) y Erika (6). Familia Giel ta biba na Boegoe-roi 2-A Noord.



S. J. Giel

Materials, Planning & Controls Division y a bira miembro di gerencia.

Nino a cuminsa su carrera na La-

## LEAP Student Robert D. Arends Returns To Lago With an Electrical Engineering Degree

On January 10, 1977, Robert D. Arends rejoined Lago as an Engineer in the Instrument and Electrical Engineering Section of the Technical Department. A 1972 scholarship recipient under the Lago Educational Assistance Program (LEAP), Robby earlier this month graduated from the University of New Haven, Connecticut, U.S.A., with a Bachelor of Science Degree in Electrical Engineering. He initially studied for two years at Mitchell College, New London, Connecticut. He was accompanied by his family during his 4-year study in the U.S.A.

1962, as an Electrician Helper "B" in the Mechanical - Electrical Section. He was a 1961 graduate in Electrical Engineering from the Aruba John F. Kennedy Technical School and completed a one-year Lago Industrial Preparatory Program in 1962 prior to joining Lago.

He was promoted to Electrician "A" in December 1966 and held the position of Senior Engineering Assistant in the Mechanical Engineering Division in 1972, when he was awarded the LEAP scholarship.

Robby's initial assignment will include participation in the execution



R. D. Arends

Robby began at Lago on October 1,

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**ARUBA**Lago Oil & Transport Co., Ltd.  
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## Saturnino J. Giel Promoted to Engineering Technician in Mechanical-MP&C February 1st

Effective February 1, 1977, Saturnino (Nino) J. Giel was promoted to Engineering Technician in Mechanical - Materials, Planning & Controls Division and attained management status.

Nino began his career at Lago in September 1954 as a Junior Clerk in Mechanical - Administration. He advanced to File Clerk in 1957 and subsequently held the positions of Shop Clerk II, Job Order Clerk, Utility Clerk before becoming a Junior Engineering Assistant A in 1963.

He earned promotion to Engineering Assistant B in 1964 and to Engineering Assistant A in 1968. He has been a Senior Assistant since Novem-

ber 1972. In 1973, he also acted as a Mechanical Supervisor in Mechanical - Central Tool Room. Since the second part of last year, Nino has been involved in the operation of the mini-computer in Planning & Control Zone.

A MULO graduate of the Dominicus College, Nino took several courses at Lago, including Typing, Effective Writing, Remedial English and General Equipment Application.

Off the job, Nino enjoys music and sports.

Nino and his wife have three daughters: Jerrilyn (12), Suzette (11) and Erika (6). The Giel family lives at Boegoeroei 2-A, Noord.

## Roy M. Douglas Ta Ser Nombra Un Director y Un Vice President Di Lago

Dia 1 di Maart 1977 Roy M. Douglas ta drenta servicio di Lago como un Director y a la vez Vice Presidente.

Actualmente Sr. Douglas ta Gerente di Planeamento den Departamento di Abastecimento y Transportacion di Exxon International, New York.

Sr. Douglas ta bachiller di Ardenan y Economia, recibí di Ambrose College, estado Iowa, y ta Maestro di Arte den Asuntonan Laboral recibí di Universidad di estado Illinois. El a cuminsa su carera cu Exxon na 1962 den Departamento di Relacionnan Laboral cu Exxon su compania encargá cu Investigacion Cientifico e Ingenieria na Linden, New Jersey. Na 1966 el a keda nombrá Gerente di Departamento encargá cu Servicionan di Ingenieria di e compania ey. Dos anja despues el a pasa pa departamento cu ta atende cu carganan cu ta drenta y sali cu Exxon International na New York. Na 1971 el a keda nombrá Gerente di Division di Planeamento di Ventas den Departamento di Ventas, birando Gerente di henter e Departamento ey algun luna despues. Na 1974 Roy a recibí promocion y a bira Gerente Asistente di Departamento di Ventanan Marítimo. Despues di esey na 1975 el a asumi su encargo actual di Gerente di Planeamento di Departamento di Abastecimento y Transportacion di Exxon International Inc.

Roy M. Douglas ta casá y e tin dos yiu homber di respectivamente 17 y 15 anja di edad.

curso awor.

Den su tempo liber e ta gusta voetbal, tennis, leza, biaha y fotografia.

Robby y su esposa Francisca tin tres yiu muher di 6, 3 y 1 anja. Nan ta biba na Seroe Colorado.

## Robert D. Arends Ta Bolbe na Lago Despues Di a Gradua Como Ingeniero Electrotecnico

Dia 10 di Januari, 1977 Robert D. Arends a sigui su carera na Lago, pero awor como ingeniero den Seccion di Instrumentacion y Electricidad di Departamento Technico. Na 1972 el a recibí un beca bao di condicionnan di e plan di Lago cu jama Lago Educational Assistance Program (LEAP), y na cuminzamento di e luna aki el a caba su estudionan na Universidad di New Haven, Estado Connecticut di Merca. El a bira bachiller den Electrotechnica. Promer dos anja Robby a studia na Mitchell College, New London den Estado Connecticut. Durante henter su periodo di estudio di cuater anja su famia tabata hunto cu ne.

Robby a cuminsa traha na Lago dia 1 di October 1962, como Electricista "B", den Seccion di Electricidad di Mechanical. Na 1961 el a haya diplo-

ma di Electrotechnica na School Technico John F. Kennedy na Aruba. El a pasa un anja di practica cerca Lago, bao compania su Industrial Preparatory Program na 1962. Despues di a completa esey el a cuminsa traha na Lago.

Su promocion pa Electricista "A" a sigi na December 1966, y e puesto ey el a keda cu ne te cu el a bira Senior Engineering Assistant den Mechanical na 1972. E anja ey el a haya un beca pa bai studia for di Aruba.

Robby su promer encargonan di trabao lo ta coopera den projectonan di modernisacion electrico cu ta en

Recently Junior Chamber International honored Modesto Ruiz of Lago's Controller's Dept. (2nd, left) a new JCI Senator, along with Roy van Putten. At left is Aruba Jaycee President Thomas Quandus, with Jaycee Past President Bert de Cuba of MCS-Technical, at right.

Recientemente, Junior Chamber International a honra Modesto Ruiz di Controller's Dept. (2do di robey) como un Senador nobo di JCI, hunto cu Roy van Putten. Na robey ta Presidente di Jaycee Thomas Quandus y Pasado Presidente Bert de Cuba.



### Leap Student Arends

(Continued from page 1)

of electrical modernization projects. In his spare time, he enjoys playing football, tennis, reading, travelling and photography.

Robby and his wife Francisca have three daughters, ages 6, 3 and 1 year. They live in Seroe Colorado.

Aruba Youth Carnival Queen Crowned By President L. R. Raymond - Feb. 9



Maristella Geerman was elected Youth Carnival Queen from among 23 candidates (at left) and crowned by Lago President L. R. Raymond. On her left is Runner-Up Mairin Croes and Youth Carnival President Modesto Ruiz, with 1976 Youth Carnival Queen Mariana Werleman at extreme right.



Esso Club Carnival Queen Election - January 22



Esso Club Carnival Queen Nuris Dabian (r) was crowned by Lago President Lee Raymond. At left is Runner-Up Glenda Henriquez, with 1975 Esso Club Carnival Queen Maureen Wever in background.



The five candidates for 1977 Esso Club Carnival Queen were (left to right): Nuris Dabian, Glenda Henriquez, Alicia Croes, Engelbertha Ruiz (elected Miss Amity), Eleonor Croes, with Ruben Schwengle (at left) acting as Master of Ceremonies.

Esso Club Youth Carnival Queen Election - January 21



Candidates for Esso Club Youth Carnival Queen (left to right): Jacky Peterson, Alexia Semeleer, Lucia Maduro, Gwendolyn Wever and Edith Haalen, with 1975 Carnival Youth Queen for Esso Club, in background, center Master of Ceremonies was Roro Hernandez.



Lago's Process Manager Oystein Dahle crowned Esso Club Carnival Youth Queen Edith Haalen. Runner-up Alexia Semeleer is at left, with 1975 Carnival Youth Queen Magaly Maduro (r).



# Children's Carnival Para



# San Nicolas - Oranjestad



## Centrally Located Mini - Warehouses Give Quick Access To Materials

In order to handle the maintenance requirements of the refinery more efficiently, four mini-warehouses are being built at centrally located areas throughout the refinery. The first of these satellite warehouses is located across the road immediately in front of Pipestill No. 6 and was officially put into service in mid 1976. The other three mini-buildings will be constructed at strategic points on the HDS flat, East Tank Farm area and near the SAR Plant in the near future.

Soon, Lago maintenance men in need of small items for routine jobs out in the field will not have to go all the way to the Materials Division to obtain this material. Now they will simply select the material they need from rows of shelves — supermarket style — in the unmanned mini-warehouse nearest to their work location.

Under jurisdiction of the Materials Division - Operations Section, these satellite mini-warehouses will carry certain quantities of items such as victualic couplings and accessories, gaskets, machine bolts, pipe clamps, steel nipples and certain types of valves used routinely in maintenance



The first selfservice mini-warehouse is across the road south of Pipestill No. 6. Its over 70 bins contain many different items.



E prome selfservice mini-deposito ta na otro banda di camina pa zuid di Pipestill No. 6. Su mas di 70 bakinan ta contene hopi diferente articulos.

work. With the establishment of these self-service mini-warehouses, it will not be necessary to carry stocks of materials normally available in the mini-warehouses at other storage locations. Materials Division personnel will replenish these items every Friday so that at all times there will always be a given quantity at the site. The materials are selected to suit the needs of the units in the area and will be available strictly for use by Company maintenance personnel. Use by others is strictly prohibited.

The pilot "mini-supermarket" measures 12 ft. x 20 ft. and has three concrete walls, while the front section is partially closed off with cyclone fencing. Lining the longest wall, directly opposite the entrance, are several rows of shelves which hold up to 40 different items, while on the side walls the supply of gaskets are hung. In much less time now, the maintenance man will be able to select, or substitute whatever material he needs for his job.

The small building, which was constructed by Company forces, will be open at all times to Company personnel. The pilot unit will help determine what other improvements must be made on subsequent mini-warehouses to provide faster and better service in the field.

## Mini - Depositonan Central Situa Ta Duna Empleados Acceso Rapido Na Materialnan

Pa por trata e requerimientonan di mantencion di refinaria mas eficientemente, cuatro mini-deposito ta ser construi na lugarnan centralmente localiza den henter refinaria. E promer deposito satelite aki ta keda na otro banda di camina net dilanti di Pipestill No. 6 y a ser oficialmente poni den servicio na mitar di 1976. E otro mini-depositonan lo ser construi na puntonan estrategico ariba terreno di HDS, y distritonan di tanki parti pariba y parti pabao cerca di SAR Plant den futuro cercano.

Pronto empleadonan di Lago cu ta haci trabao di mantencion y kendenan tin mester di articulonan chikito pa trabaonan di rutina den planta lo no tin mester di bai mas te na Material Division pa busca e materialnan

aki. Awor nan lo simplemente scoge e material cu nan mester for di e carreda di rekki — estilo supermarket — den e mini-deposito sin hende na lugarda cual ta keda mas cerca di nan lugar di trabao.

Bao di autoridad di Materials Division - Operations Section, e mini-depositonan satelite aki lo mantene cierto cantidadnan di articulonnan manera "victualic coupling" y accesorionan, gasket, machine bolt, clamp pa tuberia, "nipples" di staal y cierto cantidadnan di valves usa como rutina den trabao di mantencion. Cu e establecimiento di e unidadnan aki, pa "self-service", lo no ta necesario mas pa tene stock di materialnan normalmente obtenible na e mini-depositonan aki na otro lugarnan di warda material.

This is the first of some four mini-warehouses of Materials Division to be built at central locations in the refinery, which will provide quicker access to materials.

Esaqui ta di promer di 4 mini-deposito di Materials Division cu lo ser trata na lugarnan central den refinaria, cual lo duna acceso rapido na materialnan.



Personal di Materials Division lo pone mas articulonnan acerca tur Diabierna pa asina tur ora bai tin un cierto cantidad na e lugarnan aki.

E materialnan ta ser selecta pa satisfice e necesidad di e plantanan den vecindario y semper lo ta disponible estrictamente pa uso door di personal di mantencion di Compania. Uso door di otronan ta estrictamente prohibi.

E "mini-supermarket" di prueba aki ta midi 12 pia x 20 pia y tin tres muraya di concreto, mientras cu su parti dilanti ta parcialmente cerrá cu waya diki. Canto di e muraya mas largo, directamente dilanti di e entrada, tin cuatro carreda di rekki cual por carga te cu 40 diferente articulo, mientras cu na murayanan na cada banda tin un cantidad di gasket ta colga.

E edificio chikito, cual a ser construi door di empleadonan di Compania, awor lo ta habri tur ora pa personal di Lago. E unidat di prueba aki lo yuda determina otro mehoramientonan necesario ariba e siguiente mini-depositonan pa duna mehor y mas rápido servicio den planta.



Gregorio Thomas of Industrial Security, who completed 15 years of service on December 3, 1976, receives his service watch from Industrial Security Administrator Jim Brooke in the presence of Security Captain Roman Croes (at left) and security Lieutenant F. V. Brooks.



Gregorio Thomas di Industrial Security, kende a cumpli 25 anja di servicio December 3, ta recibi su oloshi for di Administrador di Industrial Security Jim Brooke den presencia di Security Captain Roman Croes (na robéz) y Security Lieutenant F. V. Brooks.



Jean H. E. Baiz of Mechanical - Materials receives his 25-year service watch on February 7, 1977 from Vice President John Gibbs in the presence of (l to r) M. Angela, M. Dupersoy and Mechanical Manager G. F. Lorenson.



Jean H. E. Baiz di Mechanical - Materials ta recibi su oloshi di 25 anja di servicio Februari 7 for di Vice President John Gibbs den presencia di (r pa d) M. Angela, M. Dupersoy y Gerente di Mechanical G. F. Lorenson.



Theodor Koolman of Mechanical - Metal Trades completed 25 years of service on January 24, 1977 and receives his gold watch from Division Superintendent of M&C Luis Anjie in the presence of Zone Supervisor Ro. Amaya.



Guillermo Tromp of Mechanical - Clean-out celebrated 25 years of service on January 25, 1977 and is presented his service watch by M&C Division Superintendent Luis Anjie, while Ro Amaya looks on.



Dr. J. Waasdorp (2nd l) Medical Dept. accepts his 25-year watch from Vice President John R. Gibbs on the occasion of his service anniversary Feb. 11. Witnessing the presentation are Dr. W. Beerman and Dr. A. Meiners.



Dr. J. Waasdorp (2do robéz) di Medical Dept. ta acepta su oloshi di 25 anja for di Vice Presidente John R. Gibbs ariba ocasion di su aniversario di servicio Februari 11. Tambe na e presentacion ta Dr. W. Beerman y Dr. A. Meiners.

## Ten Schools Pledge to Participate in 1977 Science Fair Exhibition March 26 - April 1

The Aruba Science Fair Committee has decided that the public exhibition of the science projects will be held from March 26 through April 1, 1977 in Sociedad Bolivariana. A total of 68 projects, 32 in the individual category and 36 in the group category, will be on display for the public starting on the date of opening, Saturday, March 26, 1977, from 4—9 p.m. On Sunday, March 27, the Science Fair will be open from 10 a.m. till 6 p.m. and during the week from Monday through Friday (March 28 — April 1) from 4 p.m. — 8 p.m.


Over 160 students are taking part in this year's Science Fair from the following schools: J. F. Kennedy Technical School (2 individual and 5 group projects); Martin Luther King Technical School (4 individual and 13 group projects); Colegio Arubano (1 group project); Antonius College (7 group projects); John Wesley College (3 individual and 1 group project); Maria College (22 individual and 3 group projects); Tarabana Technical School (1 group project); Princess

Christine Commercial School (ETAO) (1 group project); Home Economics School Paso Sigur (2 group projects); and Filomena College (1 individual and 2 group projects).

In contrast to previous Science Fairs, this time the schools have been divided into three categories. The first group Category I includes MTS, HAVO and VWO schools, Category II the LTS schools, and Category III comprises the MAVO, Home Economics and ETAO schools. There will be prizes for both individual and group projects in all three categories. The winning projects will be selected by a 3-member jury appointed by the organizing committee.

The Aruba Science Fair Committee wishes to appeal to all parents who have children in school, all students and the community in general to view the scientific accomplishments of the 1977 Science Fair participants.

### ARUBA SCIENCE FAIR



Exhibition	Schedule -	Sociedad Bolivariana
March 26	— 4 p.m. —	9 p.m.
March 27	— 10 a.m. —	6 p.m.
March 28	— April 1 : 4 p.m — 8 p.m.	

### LAGO SCHOLARSHIPS

The Lago Scholarship Foundation will award a number of scholarships again this year to qualifying students in the Aruban community.

Scholarships application forms for the academic year 1977—78 and related information are available at Lago's Training Section — Employee Relations Dept., Room 164, in the General Office Building (Main Office), Telephone 2527. The deadline for submitting completed forms is March 31, 1977:



### BECA DI LAGO

Lago Scholarship Foundation ■ anja aquí atrobe lo otorga un cierto cantidad di beca na estudiantes cu cualificá den comunidad Arubano.

Formularionan di aplicacon pa beca pa e anja academico 1977—1978 y informacion relacioná ta disponible na Seccion di Entrenamento di Lago den Depto. di Employee Relations, Cuarto 164, na Oficina Principal. Telefon 2527. E fecha final pa entrega e formularionan yená ta Maart 31, 1977.

## Diez School Ta Compromete pa Participa Na Feria Cientifico 1977 Maart 26 - April 1

E comision cu ta organiza Feria Cientifico di Aruba 1977 a decidi cu e exhibicion publico di e projectonan científico pa e anja aki ta tuma lugar for di 26 di Maart te 1 April 1977, den edificio di Sociedad Bolivariana. Tin 68 proyecto, di cual 32 ta den grupo individual y 36 trahá door di grupos di estudiante, cual lo ta na exhibicion pa publico cuminzando cu e dia di habrimento, Diasabra, Maart 26, 1977 for di 4'or di atardi te 9'or di anochi. Diadomingo, 27 Maart, e exhibicion lo ta habrí di diez 'or di mainta te 6'or di atardi, y durante e siman for di Dialuna te Diabiernes (28 Maart te 1 April) di 4'or di atardi te 8'or di anochi.

E anja aki mas cu 160 estudiante ta participa den e feria científico aki di e siguiente schoolnan: J. F. Kennedy School Technico (2 proyecto individual y 5 di grupo); Martin Luther King School Technico (4 proyecto individual y 13 di grupo); Colegio Arubano (1 proyecto di grupo); Antonius College (7 proyecto di grupo); Maria College (22 proyecto individual y 3 di

grupo); School Technico Tarabana (1 proyecto di grupo); Prinses Christine School (ETAO) (1 proyecto di grupo); Huishoudschool Paso Sigur (2 proyecto di grupo); y Filomena College (1 proyecto individual y 2 di grupo).

Contrario pa e exhibicion científico anterior, e biaha aki e schoolnan a keda parti den tres categoria. E promer categoria ta inclui MTS, HAVO, y VWO, di dos categoria ta inclui ■ schoolnan LTS y e di tres categoria ta encerra schoolnan MAVO, Huishoudschool y ETAO. Tin prijs tanto pa e projectonan individual como di grupo pa cada un di categorianan. E projectonan cu ta gana prijs ta worde indicá door un jurado di tres persona, nombrá door di ■ comision organizador.

E comision cu ta organiza ■ Feria Cientifico Arubano ta haci un apelacion na tur mayornan cu tin yiu ta bai school, tur estudiantenan y nos comunidad en general pa haci un bishita na e exhibicion, y mira e obranan científico trahá door di participante nan.